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REMARKS

By this Preliminary Amendment, Applicants have canceled claim 1 without prejudice and amended claims 2, 3, 10-15, and 186 to more clearly define the present invention. This Preliminary Amendment is not made to comply with any statutory requirement for patentability. It should be noted that claims 3 and 10 have been rewritten in independent form and thus these claims have not been narrowed from their original scope by this Preliminary Amendment. Claims 2 and 11-15 have been amended to change their dependencies. Claim 186 has been amended to correct the double reference to a pushbutton as inadvertently contained in the claim.

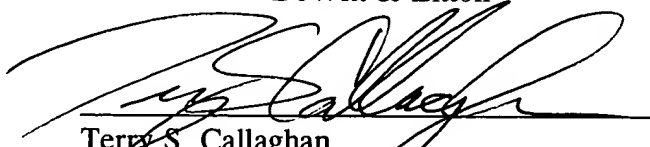
Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version With Markings to Show Changes Made."

Applicants submit that the present invention is in condition for allowance. Applicants therefore respectfully solicit a Notice of Allowance.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

Please cancel claim 1 without prejudice and amend claims 2, 3, 10-15, and 186 as follows:

2. (Amended) The rearview mirror assembly of claim ~~1~~³, wherein said antenna is mounted to said mirror housing.

3. (Amended) ~~The~~ A rearview mirror assembly ~~of claim 1 and further including:~~ for a vehicle comprising:

a mirror mounting structure including a mirror housing and adapted to be mounted to the vehicle;

electronic circuitry contained in said mirror housing;

an antenna for a wireless telephone mounted to said mirror mounting structure; and

an electromagnetic shield provided between said electronic circuitry and said antenna to substantially block electromagnetic radiation generated by said electronic circuitry from reaching said antenna.

10. (Amended) ~~The~~ A rearview mirror assembly ~~of claim 1~~ for a vehicle comprising:

a mirror mounting structure including a mirror housing and adapted to be mounted to the vehicle; and

an antenna for a wireless telephone mounted to said mirror mounting structure, wherein said antenna is coupled to a telephone transceiver mounted in said mirror housing.

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11. (Amended) The rearview mirror assembly of claim 13, wherein said antenna is coupled to an audio and data RF transceiver mounted in said mirror housing.

12. (Amended) The rearview mirror assembly of claim 13, wherein said antenna is coupled to a remote keyless entry receiver mounted in said mirror housing.

13. (Amended) The rearview mirror assembly of claim 13, wherein said antenna is coupled to a transmitter mounted in said mirror housing for transmitting garage door opener signals.

14. (Amended) The rearview mirror assembly of claim 13, wherein said antenna is a broadband antenna.

15. (Amended) The rearview mirror assembly of claim 13, wherein said antenna is substantially transparent.

186. (Amended) A rearview assembly for providing an image of a scene to the rear of the driver of a vehicle, said rearview assembly comprising:

a mounting structure adapted for mounting to the vehicle;

a pushbutton mounted on said mounting structure;

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a control circuit coupled to said pushbutton for performing a selected function and generating a display signal representing the function to be performed in response to actuation of said pushbutton; and

a display supported by said mounting structure and coupled to said control circuit for displaying the function to be performed by said control circuit a mounting structure adapted for mounting to the vehicle;

~~—— a pushbutton mounted on said mounting structure; and~~

a control circuit coupled to said pushbutton for performing a selected function in response to actuation of said pushbutton, wherein said control circuit is programmable to allow personalization of the selected function that is performed in response to actuation of said pushbutton.